AMENDMENTS TO THE CLAIMS

1 (Currently amended). An attachment means device for a ground drilling or cutting tool that enables cutting elements to be movably secured to said tool, said cutting elements having a longitudinal axis, a first surface defining a dowel hole, and an engagement surface that extends substantially parallel to the longitudinal axis, said attachment means including:

a first surface on said cutting element,

a second surface on said tool upon which said first surface locates, <u>defining a dowelhole</u> <u>aligned with the dowel hole in the first surface when said first and said second surfaces locate</u> together,

dowel holes in each of said first and second surfaces that align when said first and second surfaces locate together,

a dowel that locates in said first and said second dowel holes when the dowel holes are aligned with one another,

<u>an</u> engagement <u>surfaces</u> <u>surface</u> on said <u>eutting element and said</u> tool that, <u>extend</u> <u>extends</u> substantially parallel to <u>the</u> <u>a</u> longitudinal axis of said tool, and <u>engage</u> <u>engages the engagement</u> <u>surface of said cutting element</u> to resist side loads applied to said cutting <u>elements</u> and fastening means securing said cutting element to said tool.

- 2 (Currently amended). An attachment means device according to claim 1 wherein said cutting element comprises a conical roller cutter <u>having an arm</u> and said first surface comprises a surface on the arm of said roller cutter.
- 3 (Currently amended). An attachment means device according to either claim1 or claim 2 wherein said dowels are dowel is normal to both said first and second surfaces.
- 4 (Currently amended). An attachment means device according to claim 3 wherein there are at least two dowels.
- 5 (Currently amended). An attachment means device according to claim 1 any one of the proceeding claims wherein said engagement surfaces comprise a define an interengaging recess on one of said surfaces and a projection on the other of said surfaces that engages said recess.
- 6 (Currently amended). An attachment means device according to claim 5 wherein said recess comprises a longitudinal channel.
- 7 (Currently amended). An attachment means device according to claim 6 wherein said channel has a base that is parallel to one of said first or and said second surface surfaces, and side walls that are substantially normal to said base.

- 8 (Currently amended). An attachment means device according to claim 7 wherein said projection has a shape complementary to matches the internal shape of said channel.
- 9 (Currently amended). An attachment means device according to claim any one of claims 6 to 8 wherein said channel is on said second surface.
- 10 (Currently amended). An attachment means device according to claim 1 any one of the proceeding claims wherein said cutting element also comprises a mounting box containing to which it is attached wherein said first surface is on said mounting box.
- 11 (Currently amended). An attachment means device according to claim 1 any one of the proceeding claims wherein said fastening means comprises a plurality of threaded fasteners.
- 12 (Currently amended). An attachment means device according to claim 11 wherein said first surface has defines apertures through which said bolts locate and threaded apertures defined in said second surface that are engaged by said bolts.
- 13 (Currently amended). An attachment means device according to claim 12 wherein there is clearance between the apertures in said first surface are dimensioned larger than the bolts received therein to minimize a and said bolts so that shear load applied to said bolts is minimized.
 - 14. Cancelled.